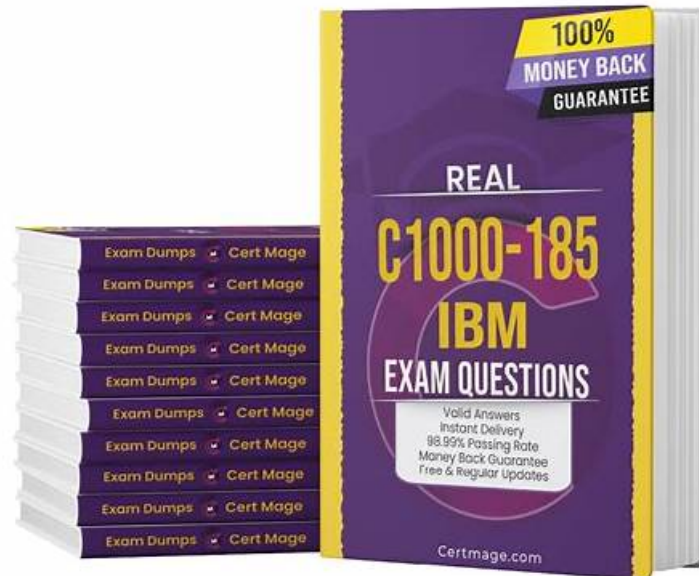


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## IBM watsonx Generative AI Engineer - Associate Sample Questions (Q167-Q172):

### NEW QUESTION # 167

A company is using IBM's InstructLab to fine-tune a large language model (LLM) to perform customer support tasks, such as

answering frequently asked questions (FAQs) and troubleshooting product issues.

Which of the following components of InstructLab plays the most crucial role in ensuring the model learns to align its responses with the specific format and tone required for customer interactions?

- A. The user simulation environment, which provides real-time testing of model outputs.
- **B. The prompt-tuning engine, which fine-tunes model outputs based on pre-defined instructions.**
- C. The evaluation metrics dashboard, which tracks model performance on customer interaction tasks.
- D. The instruction optimizer, which tunes hyperparameters to improve task-specific performance.

**Answer: B**

#### NEW QUESTION # 168

When deploying a machine learning model in a highly regulated industry (e.g., healthcare or finance), which strategy is most effective to ensure ongoing model performance while adhering to AI governance standards?

- A. Deploy the model with hard-coded rules to ensure it does not drift from expected behavior
- B. Perform real-time continuous training of the model using live data from the production environment
- **C. Implement a model performance monitoring framework with fairness and bias detection metrics**
- D. Ensure model interpretability is maximized by simplifying the architecture to a linear model

**Answer: C**

#### NEW QUESTION # 169

You are enhancing an existing relational database system to support vector-based similarity search, integrating RAG into your infrastructure.

Which of the following technologies or approaches represents a valid method for extending a traditional SQL database to handle vector embeddings and similarity searches?

- A. Normalizing vector embeddings into relational tables with foreign key constraints
- B. Using a full-text indexing engine, such as Elasticsearch, to store the vector embeddings
- C. Using graph database extensions to enable vector embeddings within a SQL database
- **D. Adding a plugin that provides support for k-nearest neighbors (k-NN) search**

**Answer: D**

#### NEW QUESTION # 170

You are building a generative AI model to assist with customer service responses. During evaluation, you notice that the responses generated tend to favor one specific demographic group, showing bias toward certain dialects and cultural references.

How should you adjust the prompt and model parameters to reduce this bias?

- A. Use a prompt that explicitly asks for neutrality across demographic groups.
- **B. Incorporate additional training data from underrepresented demographic groups.**
- C. Lower the temperature to reduce randomness in the model's response.
- D. Switch to using deterministic (greedy) decoding to ensure more consistent outputs

**Answer: B**

#### NEW QUESTION # 171

Which quantization technique aims to optimize a model by converting weights and activations into 8-bit integers while minimizing the impact on the model's performance?

- A. Post-training dynamic quantization
- B. Hybrid quantization
- C. Post-training static quantization
- **D. Quantization-aware training (QAT)**

**Answer: D**

### NEW QUESTION # 172

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